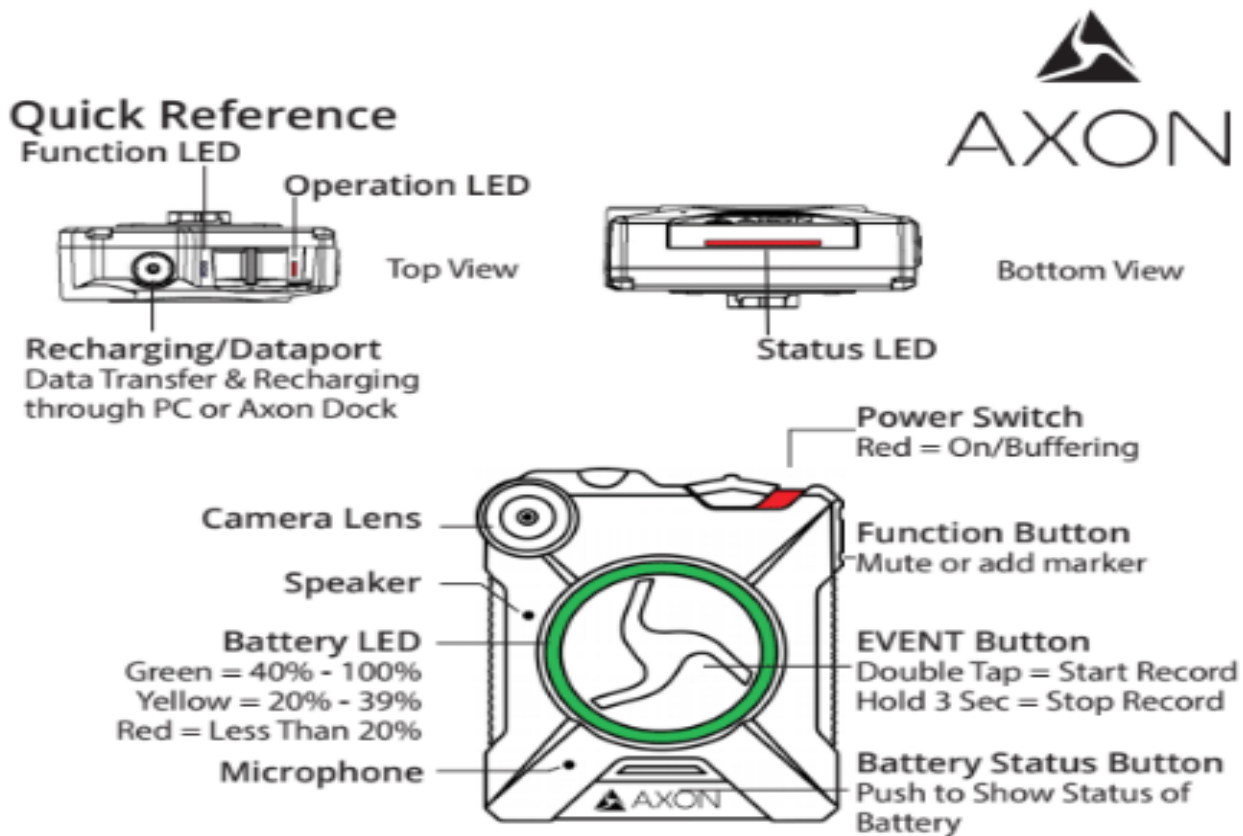


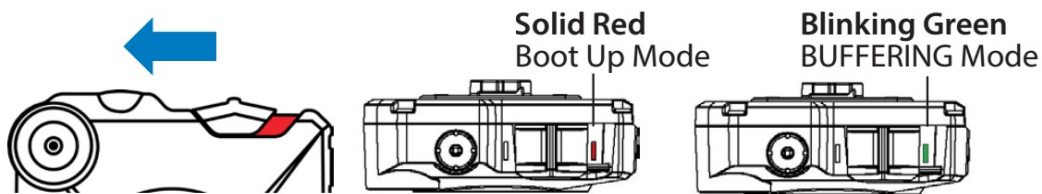
# AXON BODY 2

## Quick Tip Guide



## Turning ON Camera

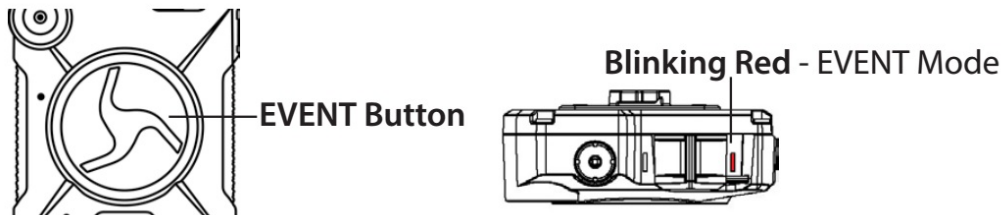
1. Turn the system on. Move the ON/OFF switch to the ON position.



- The camera takes a few seconds to boot up and be ready to record (the red area under the switch will be exposed with the switch moved to the ON position).
- The operation LED will be solid red and then transition to blinking green when the system goes into BUFFERING mode.
- The Axon Body 2 camera will go into BUFFERING mode after the boot up sequence. Buffering is set to capture activities that occur 30 seconds before you activate the EVENT (recording) mode.

# Recording an event





1. To record, quickly double-press the EVENT button.
  - The camera now records audio as well as video
  - The camera will beep twice to let you know that recording has started. The two beeps will repeat every two minutes
  - The operation LED will blink red.

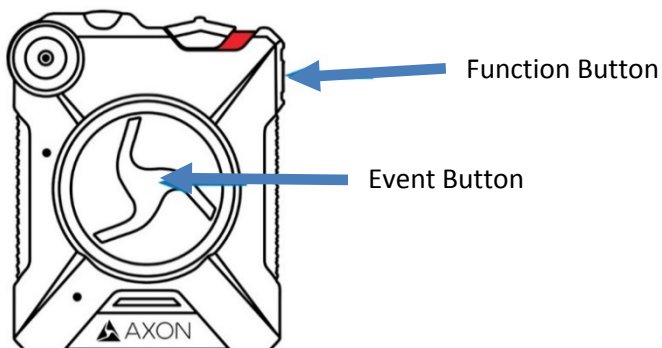


2. To stop all recording and return to BUFFERING mode, press and hold the EVENT button for at least three seconds until there is a long, audible beep.

## Pairing with an Axon Body 2

Before you can access live or recorded video from an Axon camera, you must connect Axon View with the camera. Axon Body 2 uses Bluetooth and Wi-Fi connections. Wi-Fi is required for viewing live video or recorded video from the Axon Body 2. The Bluetooth pairing process must start with the Axon Body off.

1. Ensure that the Axon Body camera is turned *off*. If any red is showing at the power switch, the camera is on. Move the switch so the red portion is covered.
2. On your iPhone, swipe up from the bottom edge of the screen and verify that the  (Bluetooth) is enabled. If not, tap .
3. Press the **Home** button.
4. Open the **Axon View** app.  
The View screen appears.
5. In the upper left, tap .
6. Under **Camera**, tap the Axon Body 2 — and then in the upper left, tap.   
The View screen appears.
7. Follow onscreen instructions
8. Initiate pairing on phone
9. On the camera, hold down the Function and Event buttons for five seconds.




10. Continue holding the Function and Event buttons on the camera until the LED on the camera starts blinking.
11. Release the Function and Event buttons.

12. On your iPhone in the list, tap the camera that you want to pair with. Wait for chosen camera to state connected.
13. Continuing following onscreen instructions
14. Tap continue to configure Wi-Fi
15. Tap allow to open settings
16. Select install in upper right corner
17. Enter your iPhone Pass code and then select install
18. Select done upper right corner
19. Select open to return to AXON View
20. When live video appears, you can adjust the camera position as needed. You are ready to use Axon View.

## Tagging videos in the field

You can use Axon View to tag the videos you record such as ID, title, and category. Axon View transfers the tag information to the Axon camera.

1. Ensure that the Axon camera is turned on and paired to the mobile device.
2. On your iPhone, open the **Axon View** app.  
Axon View connects to the Axon camera.
3. Tap  (Evidence List).  
The Evidence List screen shows a list of video thumbnails.
4. Scroll to the thumbnail of the video that you want to tag and then tap it.  
The Evidence Review screen shows the media player in addition to metadata about the video, such as recording date and time and the ID, Title, and Category fields.
5. In the upper right, tap **Edit**.
6. For each metadata box, make the necessary edits.
  - **ID** — Tap the **ID** box and type the GO#, CAD# or Test.
  - **Title** — Tap the **Title** box and type the title that you want or test
  - **Category** — Tap **Category** and then, on the Select Category screen, tap the category that you want.
7. When you have finished tagging the video-evidence file, in the upper left, tap **Save** and then click the back arrow. The Evidence Review screen reappears.

## Viewing Live Video from an Axon Camera

You can use Axon View to watch video while the Axon camera is recording or buffering. This is useful for ensuring that the camera is pointing in the right direction or for using the camera to view difficult-to-reach spaces, such as a crawl space or attic.

Axon View uses Wi-Fi for viewing live video.

1. Ensure that the Axon camera is turned on and paired to the mobile device.
2. On your iPhone, open the **Axon View** app.  
Axon View connects to the Axon camera.
3. Wait until Axon View shows live video from the camera.
4. If the “To enable streaming” message appears, perform the steps in Reconnecting to an Axon Body 2 with Wi-Fi.

## Reconnecting to an Axon Body 2 with Wi-Fi


If the View screen in Axon View shows the message “To enable streaming, connect to the AXON-camera name Wi-Fi network”, perform these steps.

1. On your iPhone press the **Home** button.
2. Open **Settings** and tap **Wi-Fi**.
3. Under **Choose a Network**, tap the camera that you want to connect to.

4. Press the **Home** button again.
5. Open **Axon View**.
6. Tap on Live

## Viewing Recorded Video from an Axon Camera

This procedure does not store data on the mobile device. The mobile device can only view videos currently stored on the paired Axon camera.

1. Ensure that the Axon camera is turned on and paired to your iPhone.
2. On your iPhone, open the **Axon View** app.  
Axon View connects to the Axon camera.
3. Wait until Axon View shows live video from the camera.
4. If the “To enable streaming” message appears, perform the steps in Reconnecting to an Axon Body 2 with Wi-Fi.
5. In the upper right of the screen, tap  (Evidence List).  
The Evidence List screen shows a list of video thumbnails.
6. Scroll to the thumbnail of the video that you want to view and then tap it.  
The Evidence Review screen shows the media player in addition to metadata about the video, such as recording date and time and the ID, Title, and Category fields.
7. Tap the video to play it.

## Adjusting Audio Prompt Volume

During normal operation, Axon cameras emit beeping sounds, called audio prompts, and vibrations to notify you of the system status. You may wish to adjust the volume of or turn off the audio prompts for your camera. You can adjust camera audio prompt volume using Axon View (if your camera is paired with Axon View)

### Adjusting Audio Prompt Volume using Axon View:

1. Ensure your Axon Body 2 camera is turned on and paired with your mobile device.
2. Open the Axon View app on your mobile device.
3. Tap (Setting icon) in the upper-left side of the screen to go to the Settings.
4. Under the Camera section, tap **Camera Volume**. The camera beeps once at the volume that you tapped, or if you tapped **Off**, the camera does not beep.
5. To choose a different volume, repeat these steps

## Turning On or Off Camera Lights, Sounds, and Vibrations (Stealth Mode)

For some situations, you may wish to turn off the LED lights, sounds (audio prompts), and vibrations (haptic feedback) on your Axon Body 2 camera. Turning off all the indicators and notifications is also known as stealth mode. There are several ways you can enter and exit stealth mode. You can use the Battery Status button, Axon View (if your camera is paired with Axon View). Additionally, You can change the LED lights, audio prompt volume, or vibration settings separately using Axon View.

### Entering Stealth Mode using the Battery Status button:

- Press and hold the Battery Status button for 10 seconds.

### Exiting Stealth Mode using the Battery Status button:

- Press and hold the Battery Status button for 10 seconds.

### Entering and Exiting Stealth Mode using Axon View:

1. Ensure your Axon Body 2 camera is turned on and paired with your iPhone.

2. Open the Axon View.
3. Tap (Settings icon) in the upper-left side of the screen to go to the Settings.
4. Under the Camera section, tap the switch to the right of the **Stealth Mode** to change the setting. If the switch is toggled to the right, stealth mode on the camera is enabled: the camera will not beep or vibrate, regardless of other settings, and all camera lights are off. If the switch is toggled to the left, stealth mode on the camera is disabled: the camera beeps and vibrates. Camera lights operate normally.

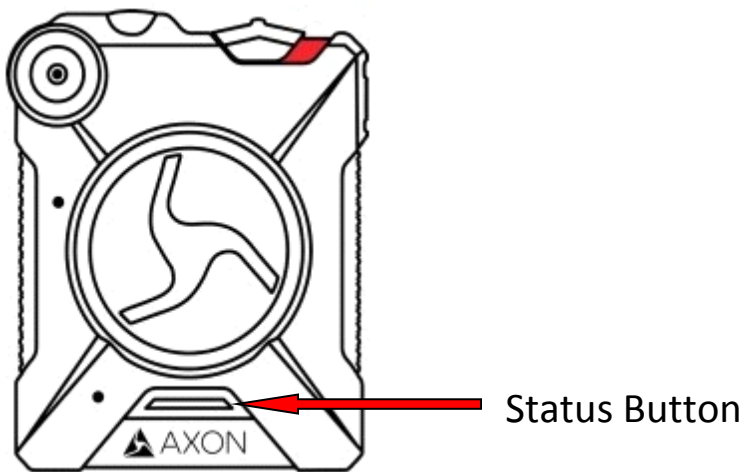
## Audio prompt and vibration guide




The Axon Body 2 camera emits beeping sounds called “audio prompts” to notify you of the system status. These audio prompts usually occur after you perform an action with the body camera. For some actions, the camera also vibrates while making an audio prompt.

OPERATING MODE	AUDIO NOTIFICATION	VIBRATION
Powering on or off	One beep	Once
Recording an event	Two beeps (every two minutes)	Twice (every two minutes)
Press the battery button while the camera is recording	Two beeps	None
The device is ending an event and returning to BUFFERING mode	One long beep	Once, long-duration
Low battery notifications:		
Camera in BUFFERING mode and battery has power for 20 minutes or less (the camera will not record) Camera in EVENT (recording) mode and battery nearly discharged (the camera will shut down within a few minutes)	Four quick beeps (every 20 seconds)	Four times, quickly (every 20 seconds)
The camera memory is full. The camera will not start recording.	Three beeps	Three times
The camera internal clock is not set. Place in an Axon Dock or connect to Evidence Sync to correct this issue.	Five beeps (every 20 seconds)	Five times (every 20 seconds)

# Checking Battery Status

Press the Battery Status Button to determine the current battery capacity.



BATTERY STATUS	BATTERY LED
Battery capacity is 40-100 percent	Green 
Battery capacity is 20-39 percent	Yellow 
Battery capacity is less than 20 percent	Red 
Battery is critically low	Blinking red and yellow

The battery level can also be checked by using the AXON View on your iPhone